FIG. 1

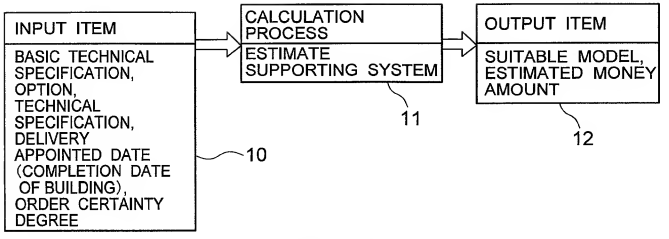


FIG. 2

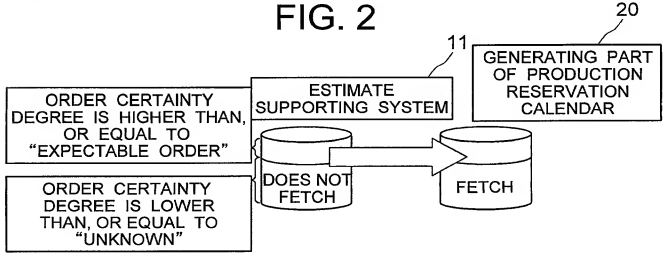


FIG. 3

30

XXXX YEAR XX MONTH DELIVERY APPOINTED DATE CALENDAR

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
	ESTIMATE REFERENCE NUMBER 1, ABC BUILDING, ONE SET OF XY MODEL		ESTIMATE REFERENCE NUMBER 2, DEF SCHOOL, TWO SETS OF YZ MODEL		ESTIMATE REFERENCE NUMBER, GHI FACTORY, THREE SETS OF WX MODEL	
7	8	9	10	11	12	13

20090803 55700001

10090759.030602

FIG. 4

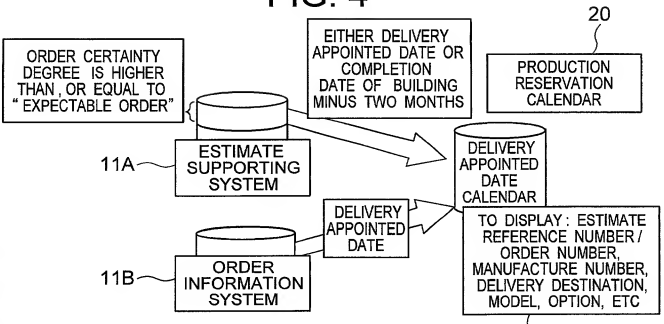


FIG. 5

30

XXXX YEAR XX MONTH DELIVERY APPOINTED DATE CALENDAR

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
	ESTIMATE REFERENCE NUMBER 1, ABC BUILDING, ONE SET OF XY MODEL		ESTIMATE REFERENCE NUMBER 2, DEF SCHOOL, TWO SETS OF YZ MODEL		ESTIMATE REFERENCE NUMBER, GHI FACTORY, THREE SETS OF WX MODEL	
7	8	9	10	11	12	13

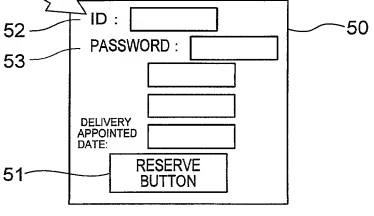


FIG. 6

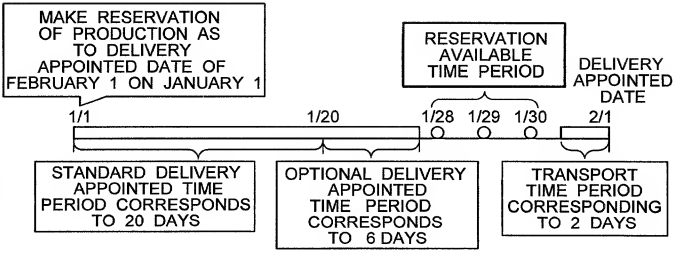

MAKE RESERVATION OF PRODUCTION AS TO DELIVERY APPOINTED DATE OF FEBRUARY 1 ON JANUARY 1
RESERVATION AVAILABLE TIME PERIOD
DELIVERY APPOINTED DATE
1/1
1/20
1/28
1/29
1/30
2/1
STANDARD DELIVERY APPOINTED TIME PERIOD CORRESPONDS TO 20 DAYS
OPTIONAL DELIVERY APPOINTED TIME PERIOD CORRESPONDS TO 6 DAYS
TRANSPORT TIME PERIOD CORRESPONDING TO 2 DAYS

FIG. 7

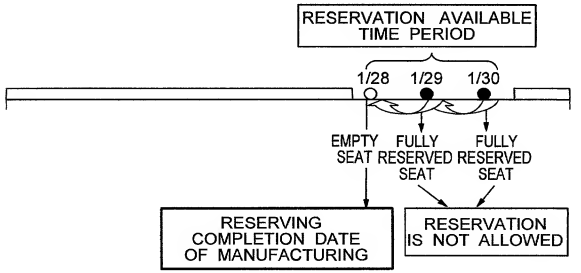
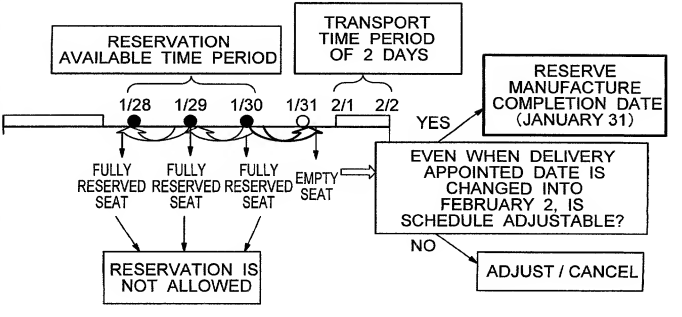

RESERVATION AVAILABLE TIME PERIOD
1/28
1/29
1/30
EMPTY SEAT
FULLY RESERVED SEAT
FULLY RESERVED SEAT
RESERVING COMPLETION DATE OF MANUFACTURING
RESERVATION IS NOT ALLOWED

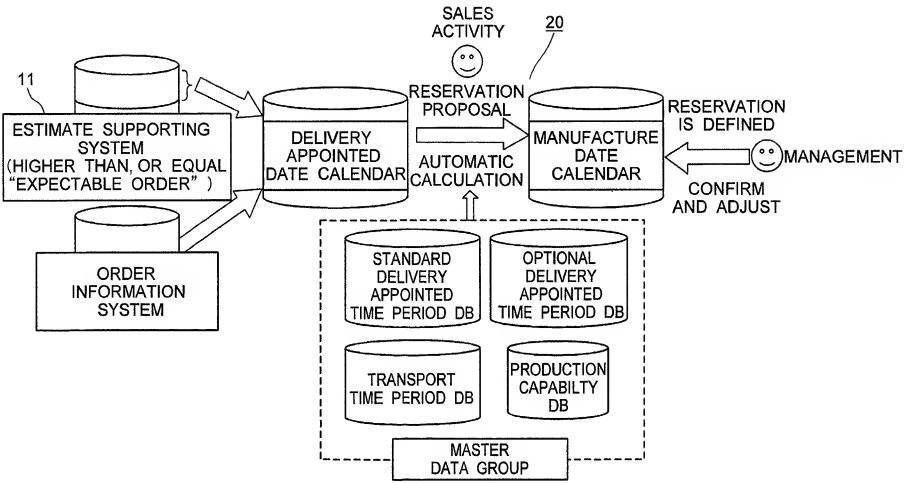
FIG. 8



20090507"09760602

2050E0* 852060OT

FIG. 9



20030-858-0350

FIG. 10

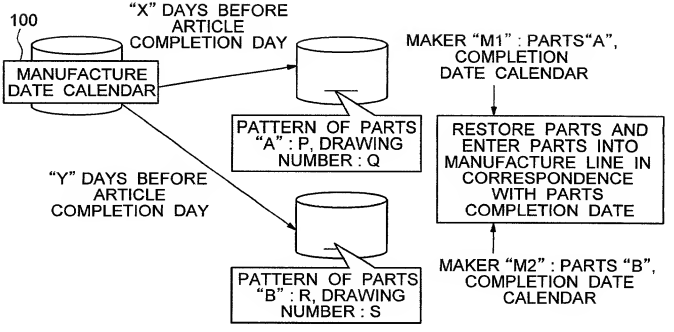
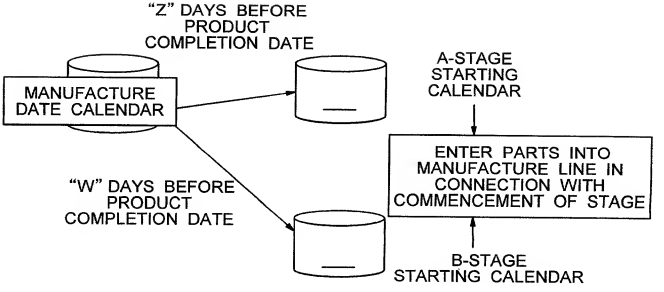


FIG. 11


"Z" DAYS BEFORE PRODUCT COMPLETION DATE
MANUFACTURE DATE CALENDAR
A-STAGE STARTING CALENDAR
ENTER PARTS INTO MANUFACTURE LINE IN CONNECTION WITH COMMENCEMENT OF STAGE
"W" DAYS BEFORE PRODUCT COMPLETION DATE
B-STAGE STARTING CALENDAR